

ABSTRACT OF THE DISCLOSURE

A disc drive at least for reproducing data recorded on an optical disc comprises a main body which includes a base frame having a chassis on which at least an optical pick-up, a turntable and a spindle motor are provided, an outer case made of metallic plates and covering the outside of the base frame, and a front panel provided in front of the outer case and made of a resin material, and a disc tray being movable with respect to the main body between a loaded position at which the optical disc is loaded in the main body and an ejected position at which the optical disc can be placed on or removed from the disc tray. The outer case has a front metallic plate for suppressing or reducing leak of noise generated in the main body due to the rotation of the optical disc to the outside, in which the front plate is provided behind the front panel and each of the front panel and the front plate is formed with a disc tray opening through which the disc tray can move.